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FIG. 1

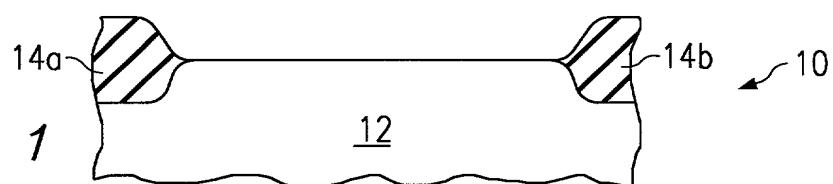


FIG. 2

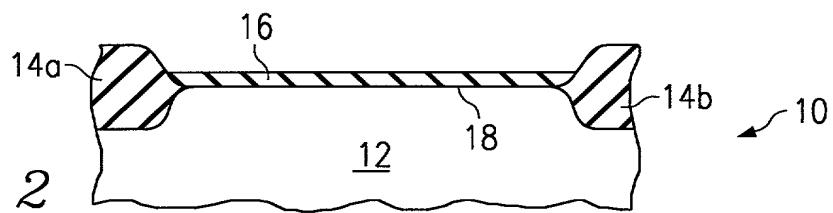


FIG. 3

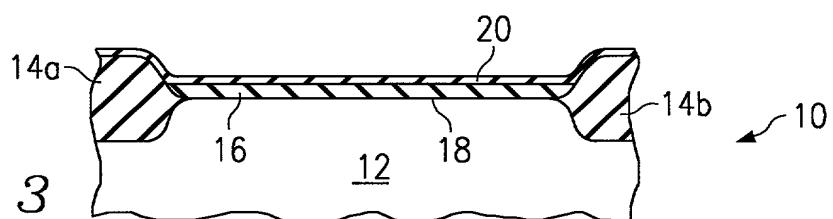


FIG. 4

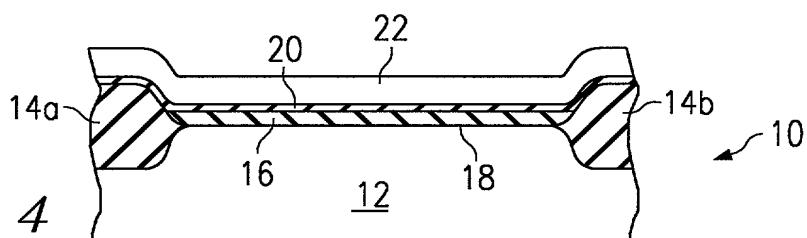
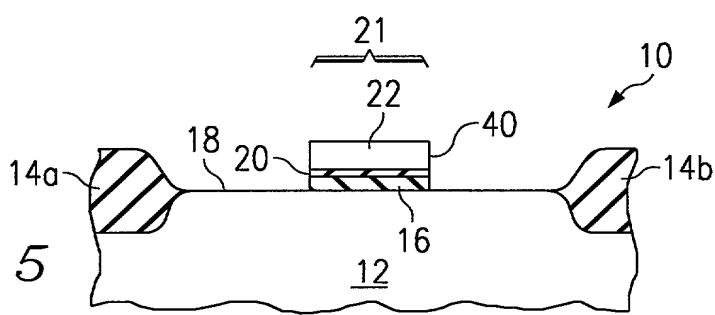


FIG. 5



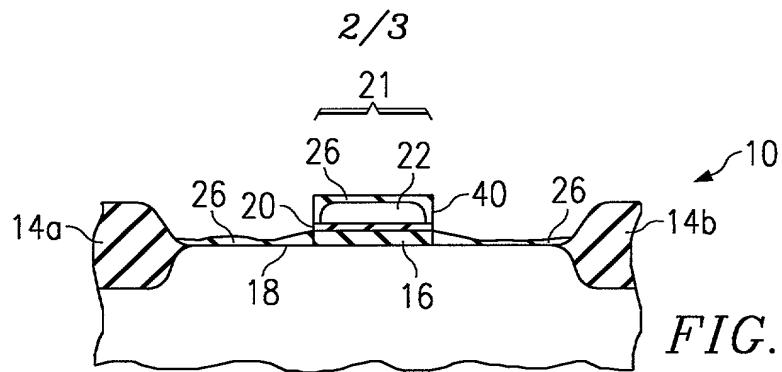


FIG. 6

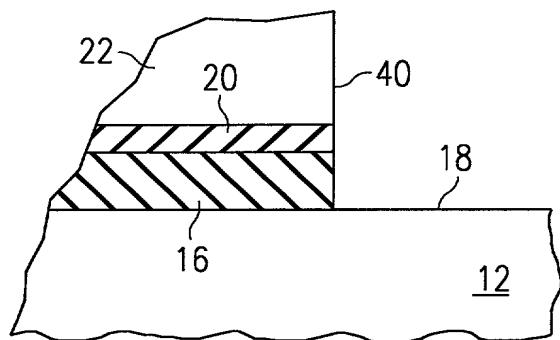


FIG. 7A

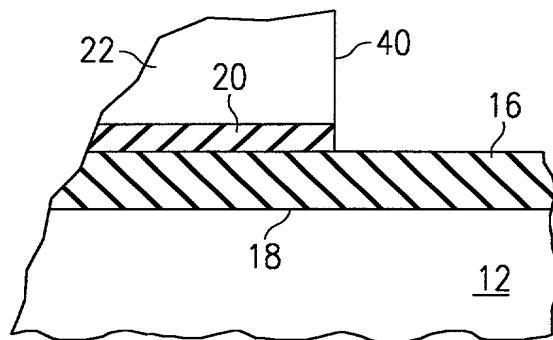


FIG. 7B

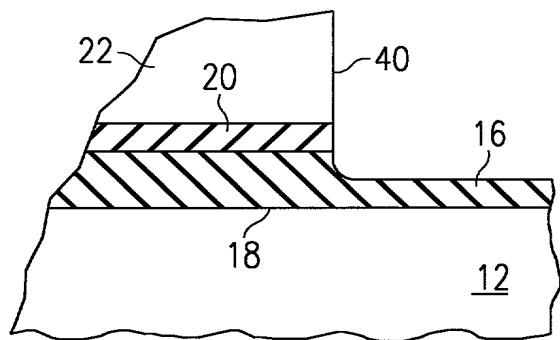


FIG. 7C

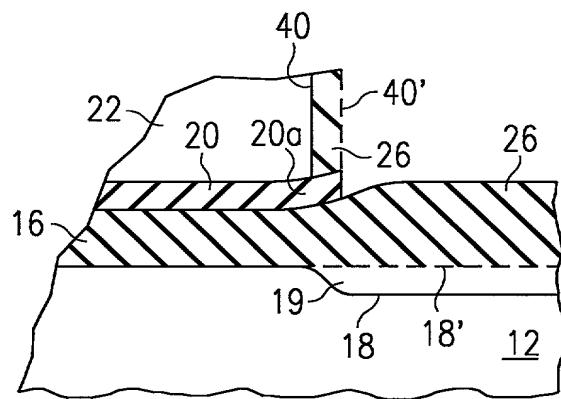


FIG. 8

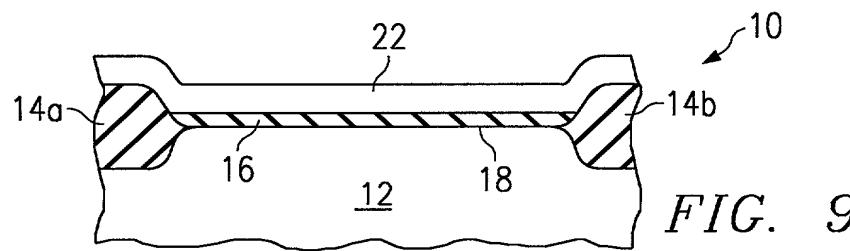


FIG. 9

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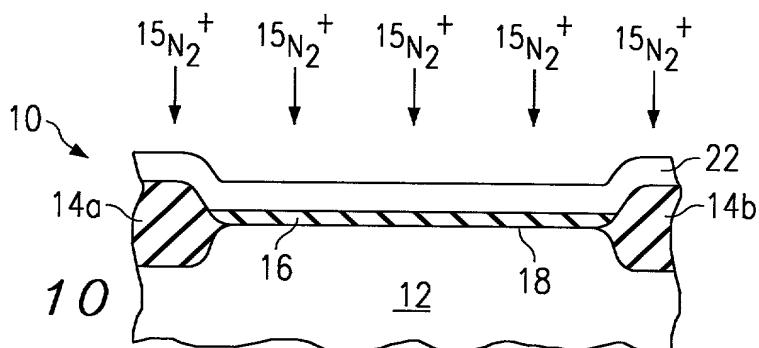


FIG. 10

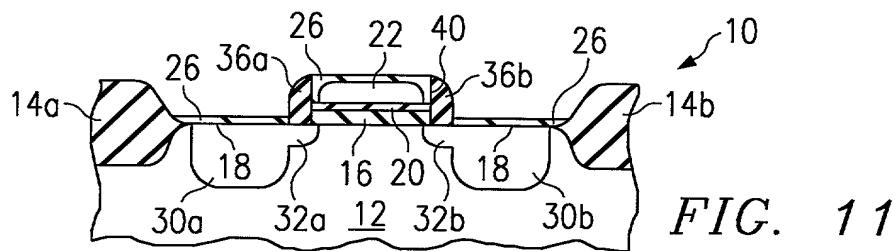


FIG. 11

CURSOR { -11.840V . -3.801pA .
 MARKER { -12.500V . -18.45pA . }

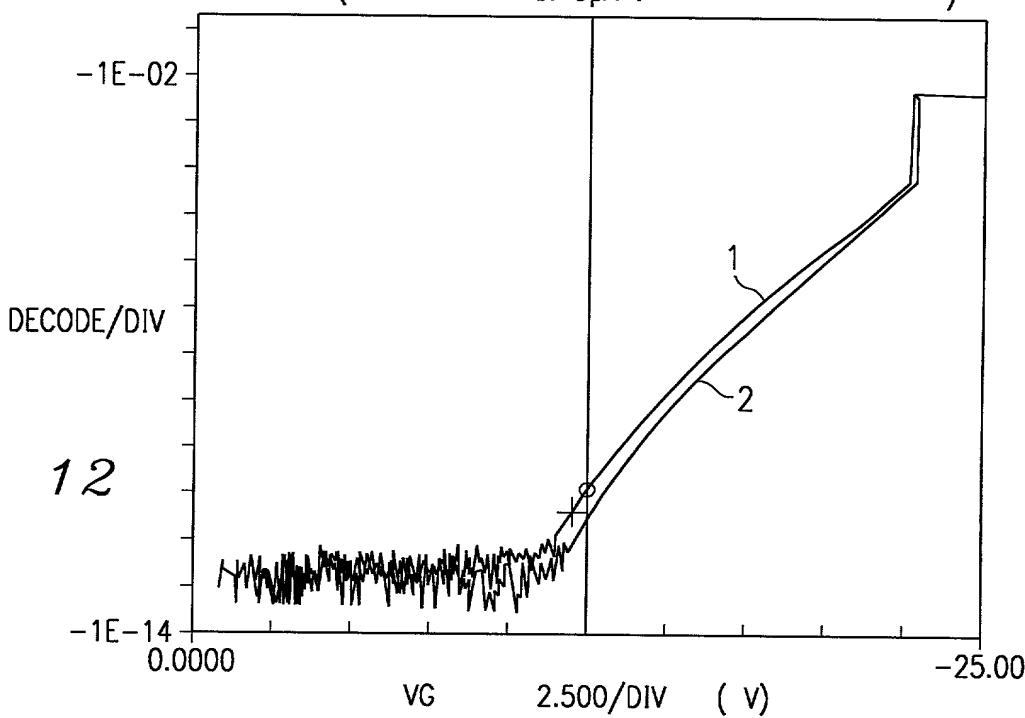


FIG. 12

	GRAD	1/GRAD	Xintercept	Yintercept
LINE 1	73.9E+36	11.8E-39	-12.5E+00	-170E+36
LINE 2	73.9E+36	11.8E-39	-12.5E+00	-170E+36